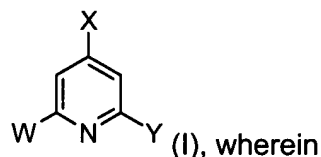
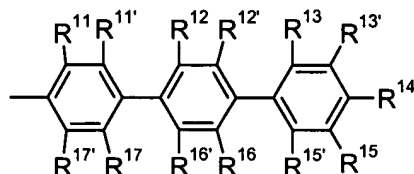


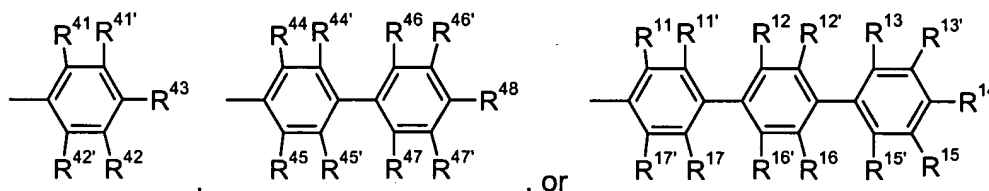
1. (currently amended) A pyridine compound of formula I



at least one of the groups W, X and Y is a group of formula



or at least one of the groups W, X and Y is a condensed C₁₀-C₃₀aryl group selected from the group consisting of, ~~such as~~ naphthyl, as-indacnyl, s-indacenyl, acenaphthyl, fluorenyl, phenalenyl, phenanthrenyl, anthracenyl, fluoranthenyl, triphenlenyl, chrysenyl, naphthacen, picenyl, perylenyl, pentaphenyl, hexacenyl, or and pyrenyl, any of which can be substituted by one or more groups G; and the other groups are independently of each other an aryl group or a heteroaryl group, ~~especially~~



a group of formula

wherein

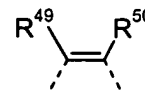
R¹¹, R^{11'}, R¹², R^{12'}, R¹³, R^{13'}, R¹⁵, R^{15'}, R¹⁶, R^{16'}, R¹⁷, R^{17'}, R⁴¹, R^{41'}, R⁴², R^{42'}, R⁴⁴, R^{44'}, R⁴⁵, R^{45'}, R⁴⁶, R^{46'}, R⁴⁷ and R^{47'} are independently of each other H, E, C₆-C₁₈aryl; C₆-C₁₈aryl which is substituted by G; C₁-C₁₈alkyl; C₁-C₁₈alkyl which is substituted by E and/or interrupted by D; C₇-C₁₈aralkyl; or C₇-C₁₈aralkyl which is substituted by G; or

R^{11'} and R¹², R^{12'} and R¹³, R^{15'} and R¹⁶, R^{16'} and R¹⁷, R^{44'} and R⁴⁶ and/or R^{45'} and R⁴⁷ are each a

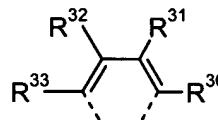
divalent group L¹ selected from an oxygen atom, an sulfur atom, >CR¹⁸R¹⁹>SiR¹⁸R¹⁹, or

wherein

R¹⁸ and R¹⁹ are independently of each other C₁-C₁₈alkyl; C₁-C₁₈alkoxy, C₆-C₁₈aryl; C₇-C₁₈aralkyl; or

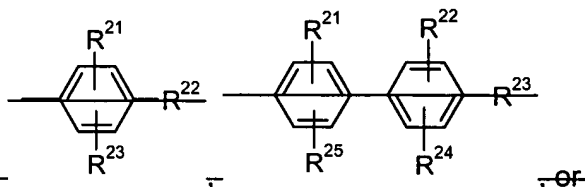


R^{11} and $R^{11'}$, R^{12} and $R^{12'}$, R^{13} and $R^{13'}$, $R^{13'}$ and R^{14} , R^{14} and R^{15} , R^{15} and $R^{15'}$, R^{16} and $R^{16'}$, $R^{17'}$ and R^{17} , R^{41} and $R^{41'}$, R^{42} and $R^{42'}$, $R^{42'}$ and R^{43} , $R^{41'}$ and R^{43} , R^{44} and $R^{44'}$, R^{45} and $R^{45'}$, R^{46} and $R^{46'}$, R^{47} and

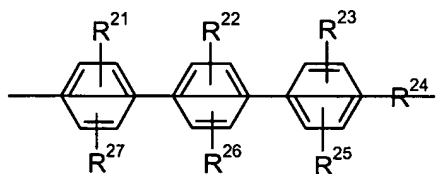


$R^{47'}$, $R^{46'}$ and R^{48} and/or $R^{47'}$ and R^{48} are each a divalent group, wherein R^{30} , R^{31} , R^{32} , R^{33} , R^{49} and R^{50} are independently of each other H, C₁-C₁₈alkyl; C₁-C₁₈alkyl, which is substituted by E and/or interrupted by D; E; C₆-C₁₈aryl; C₆-C₁₈aryl, which is substituted by G;

R^{14} is H, C₂-C₃₀heteroaryl, or C₂-C₃₀heteroaryl, which is substituted by G, -NR⁷⁰R⁷¹; C₆-C₃₀aryl, or C₆-C₃₀aryl which is substituted by G, C₁-C₁₈alkyl; or C₁-C₁₈alkyl which is substituted by E and/or



interrupted by D; especially-



, wherein R^{21} , R^{22} , R^{23} , R^{24} , R^{25} , R^{26} and R^{27} are independently of

each other H, E, C₁-C₁₈alkyl; C₁-C₁₈alkyl which is substituted by E and/or interrupted by D; E; C₆-C₁₈aryl; C₆-C₁₈aryl which is substituted by G;

R^{43} and R^{48} are independently of each other H, E; C₁-C₁₈alkyl; C₁-C₁₈alkyl, which is substituted by E and/or interrupted by D; C₂-C₃₀heteroaryl; or C₂-C₃₀heteroaryl, which is substituted by G; -NR⁷⁰R⁷¹, wherein R^{70} and R^{71} are independently of each other a C₆-C₁₈aryl group, which can be substituted by G; C₇-C₁₈aryl; C₇-C₁₈aryl which is substituted by G, or is a condensed C₁₀-C₃₀aryl group, such as selected from the group consisting of naphthyl, as-indacnyl, s-indacenyl, acenaphthyl, fluorenyl, phenalenyl, phenanthrenyl, anthracenyl, fluoranthenyl, triphenlenyl, chrysenyl, naphthacen, picenyl, perylenyl, pentaphenyl, hexacenyl, or and pyrenyl, any of which can be substituted by one or more groups G;

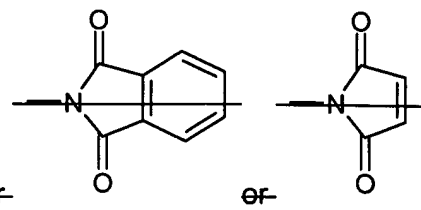
or R^{70} and R^{71} together with the nitrogen atom to which they are bonded form a five or six-membered ring,

D is -CO-; -COO-; -OCOO-; -S-; -SO-; -SO₂-; -O-; -NR⁵-; SiR⁶¹R⁶²-; -POR⁵-; -CR⁶³=CR⁶⁴-; or -C≡C-;

E is -OR⁵; -SR⁵; -NR⁵R⁶; -COR⁸; -COOR⁷; -CONR⁵R⁶; -CN; or halogen;

G is E, or C₁-C₁₈alkyl, wherein

R^5 and R^6 are independently of each other C₆-C₁₈aryl; C₆-C₁₈aryl which is substituted by C₁-C₁₈alkyl, C₁-C₁₈alkyl; or C₁-C₁₈alkyl which is interrupted by -O-; or



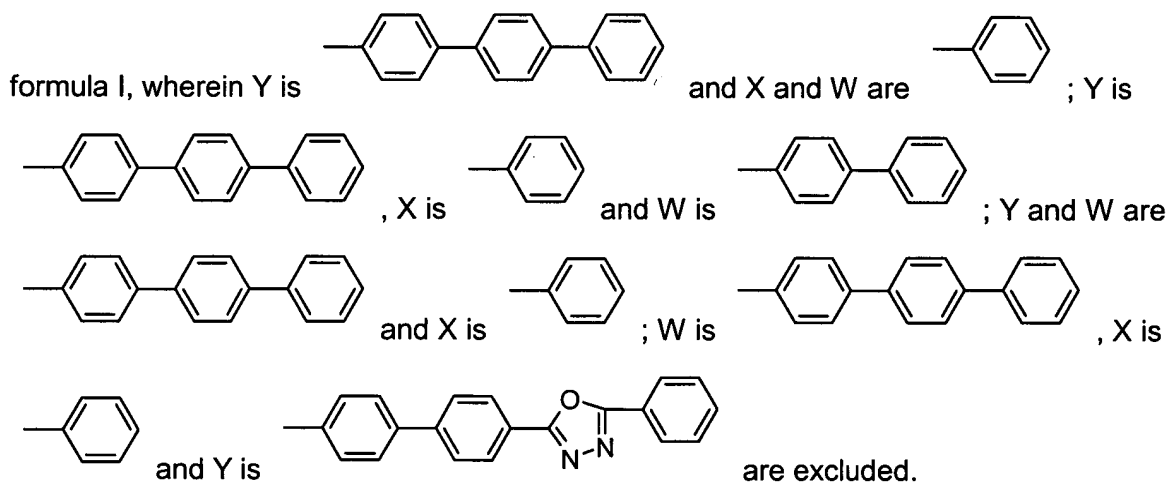
R^5 and R^6 together form a five or six membered ring, in particular-

R^7 is C_6-C_{18} aryl; C_6-C_{18} aryl which is substituted by C_1-C_{18} alkyl, C_1-C_{18} alkyl; or C_1-C_{18} alkyl which is interrupted by $-O-$;

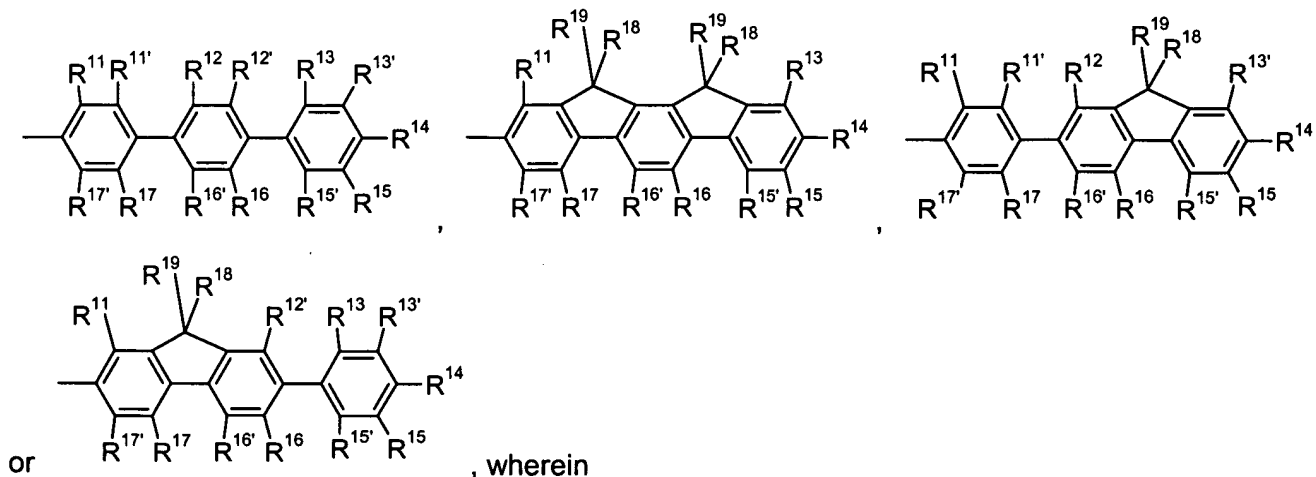
R^8 is C_7-C_{12} alkylaryl; C_1-C_{18} alkyl; or C_1-C_{18} alkyl which is interrupted by $-O-$;

R^{61} and R^{62} are independently of each other C_6-C_{18} aryl; C_6-C_{18} aryl which is substituted by C_1-C_{18} alkyl, C_1-C_{18} alkyl; or C_1-C_{18} alkyl which is interrupted by $-O-$, and

R^{63} and R^{64} are independently of each other H, C_6-C_{18} aryl; C_6-C_{18} aryl which is substituted by C_1-C_{18} alkyl, C_1-C_{18} alkyl; or C_1-C_{18} alkyl which is interrupted by $-O-$; with the proviso that compounds of



2. (currently amended) A pyridine compound of formula I according to claim 1, wherein W, X and Y are independently of each other a group of formula



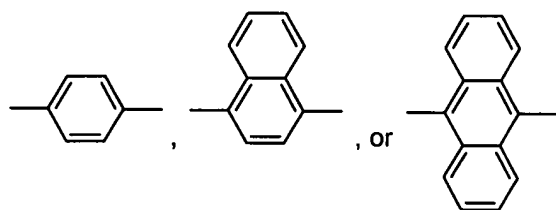
R^{11} , $R^{11'}$, R^{12} , $R^{12'}$, R^{13} , $R^{13'}$, R^{15} , $R^{15'}$, R^{16} , $R^{16'}$, R^{17} and $R^{17'}$ are independently of each other H, C_6 - C_{18} aryl; C_6 - C_{18} aryl which is substituted by G; E, C_1 - C_{18} alkyl; C_1 - C_{18} alkyl which is substituted by E and/or interrupted by D; C_7 - C_{18} aralkyl; C_7 - C_{18} aralkyl which is substituted by G; and

~~D, E, R^{14} , R^{18} and R^{19} are as defined in claim 1, or~~

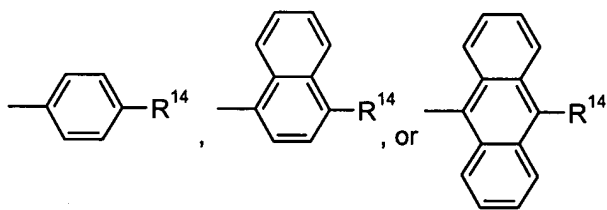
W is a group of the formula $-W^1-W^2-W^3$,

X is a group of the formula $-X^1-X^2-X^3$ and

Y is a group of the formula $-Y^1-Y^2-Y^3$, wherein W^1 , W^2 , X^1 , X^2 , Y^1 and Y^2 are independently of each other a group of formula



and W^3 , X^3 and Y^3 are independently of each other a



group of formula

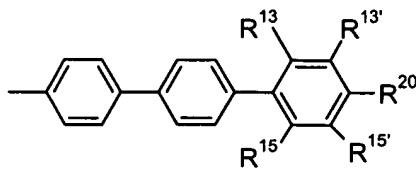
~~wherein R^{14} is as defined above.~~

3. (currently amended) The pyridine compound according to claim 1 or 2, wherein R^{11} , $R^{11'}$, R^{12} , $R^{12'}$, R^{13} , $R^{13'}$, R^{15} , $R^{15'}$, R^{16} , $R^{16'}$, R^{17} and $R^{17'}$, R^{41} , $R^{41'}$, R^{42} , $R^{42'}$, R^{44} , $R^{44'}$, R^{45} , $R^{45'}$, R^{46} , $R^{46'}$, R^{47} , and $R^{47'}$ as well as R^{14} , R^{43} , and R^{48} are independently of each other H, E; or C_1 - C_8 alkyl; wherein E is $-OR^5$; $-SR^5$; $-NR^5R^6$; $-COR^8$; $-COOR^7$; $-CONR^5R^6$; $-CN$; $-OCOOR^7$; or F; wherein R^5 and R^6 are independently of each other C_6 - C_{12} aryl, or C_1 - C_8 alkyl;

R^7 is C_7 - C_{12} alkylaryl, or C_1 - C_8 alkyl; and

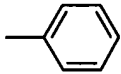
R^8 is C_6 - C_{12} aryl; or C_1 - C_8 alkyl.

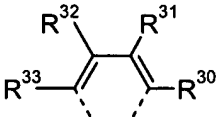
4. (currently amended) The pyridine compound according to ~~any of claims 1 to 3~~ claim 1, wherein

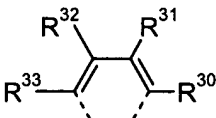


W, X and Y are a group of formula

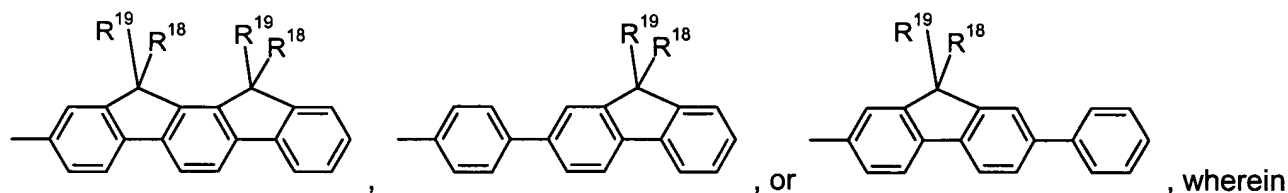
wherein

R^{13} , $R^{13'}$, R^{15} and $R^{15'}$ are H and R^{20} is H, ~~especially or~~ , or
 R^{13} and R^{15} are H, $R^{13'}$ and $R^{15'}$ are independently of each other H, C_1 - C_8 alkyl, or C_1 - C_8 alkoxy, and R^{20} is H, C_1 - C_8 alkyl, or C_1 - C_8 alkoxy; or

R^{13} , R^{15} and $R^{15'}$ are H, and $R^{13'}$ and R^{20} are , or

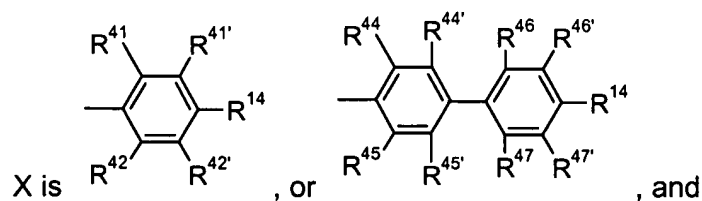
R^{20} , R^{15} and $R^{15'}$ are H, and R^{13} and $R^{13'}$ are , wherein
 R^{30} , R^{31} , R^{32} and R^{33} are H, C_1 - C_8 alkyl, or C_1 - C_8 alkoxy.

5. (currently amended) The pyridine compound according to ~~any of claims 1 to 3~~ claim 1, wherein
W, X and Y are independently of each other a group of formula

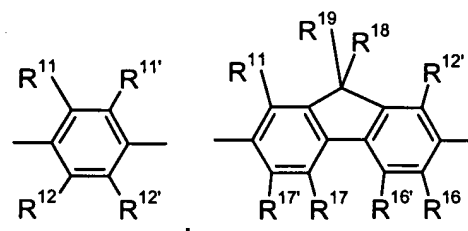


R^{18} and R^{19} are independently of each other C_1 - C_8 alkyl.

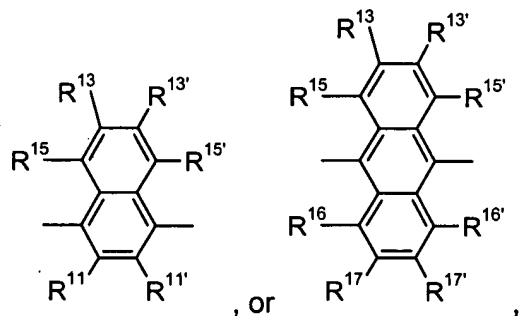
6. (currently amended) The pyridine compound according to claim 1, wherein



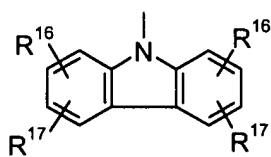
W and Y are a group of the formula $-W^1-(W^2)_b-W^3$, wherein b is 0, or, 1,



W^1 and W^2 are independently of each other a group of formula

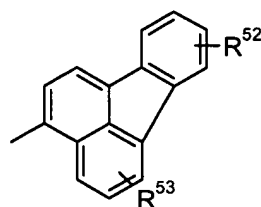
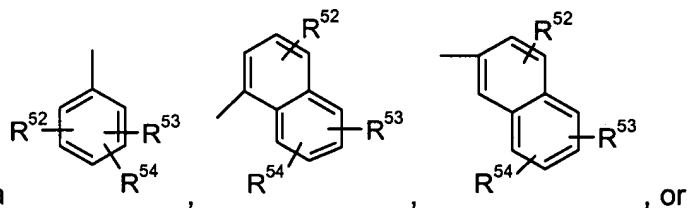


W^3 is a group of formula



, or $-NR^{60}R^{61}$, wherein R^{60} and R^{61} are independently of


each other a group of formula

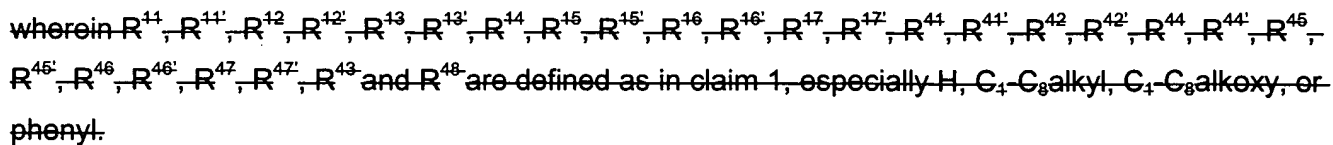
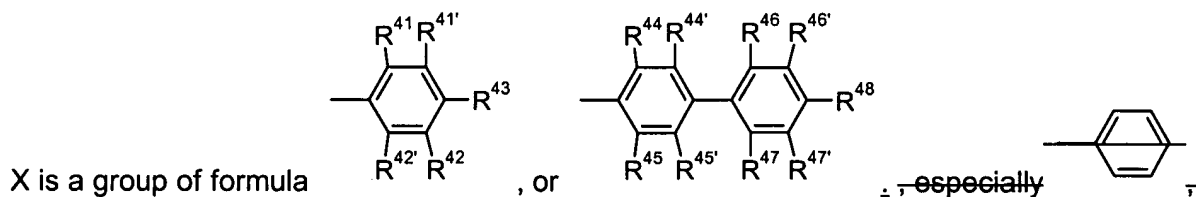




, wherein R^{52} , R^{53} and R^{54} are independently of each other hydrogen, C_1 - C_8 alkyl,

a hydroxyl group, a mercapto group, C_1 - C_8 alkoxy, C_1 - C_8 alkylthio, halogen, halo- C_1 - C_8 alkyl, a cyano group, an aldehyde group, a ketone group, a carboxyl group, an ester group, a carbamoyl group, an amino group, a nitro group, a silyl group or a siloxanyl group, wherein R^{11} , $R^{11'}$, R^{12} , $R^{12'}$, R^{13} , $R^{13'}$, R^{14} , R^{15} , $R^{15'}$, R^{16} , $R^{16'}$, R^{17} , $R^{17'}$, R^{18} , R^{19} , R^{41} , $R^{41'}$, R^{42} , $R^{42'}$, R^{44} , $R^{44'}$, R^{45} , $R^{45'}$, R^{46} , $R^{46'}$, R^{47} , and $R^{47'}$ are as defined in claim 1, or X, W and Y are a group of the formula $-W^1-(W^2)_b-W^3$, wherein b, W^1 , W^2 and W^3 are as defined above.

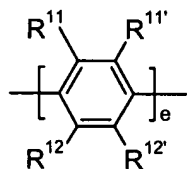
7. (currently amended) The pyridine compound according to claim 1, wherein



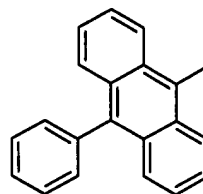
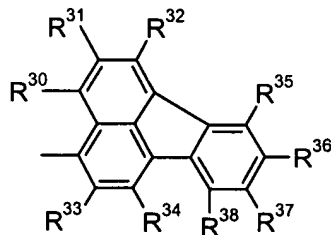


X is , or , and

EL/2-22943/A/PCT



Ar¹ is a group of formula



Ar² is a group of formula

, or

, wherein

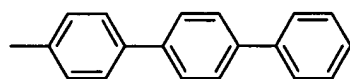
R³⁰, R³¹, R³², R³³, R³⁴, R³⁵, R³⁶, R³⁷ and R³⁸ are independently of each other H, E, C₆-C₁₈aryl; C₆-C₁₈aryl which is substituted by G; C₁-C₁₈alkyl; C₁-C₁₈alkyl which is substituted by E and/or interrupted by D; C₇-C₁₈aralkyl; or C₇-C₁₈aralkyl which is substituted by G;

e is an integer 1, or 2, or

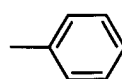
X, W and Y are a group Ar¹-Ar², wherein Ar¹ and Ar² are as defined above, and

~~D, E, G, R¹¹, R^{11'}, R¹², R^{12'}, R⁴¹, R^{41'}, R⁴², R^{42'}, and R¹⁴ are defined as in claim 1.~~

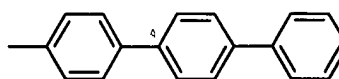
9. (currently amended) An electroluminescent device, comprising a pyridine compound of formula I according to claim 1 and/or to any of claims 1 to 8 including compounds of formula I, wherein Y is



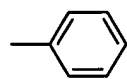
and X and W are



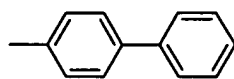
; Y is



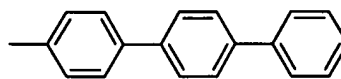
, X is



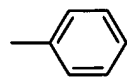
and W is



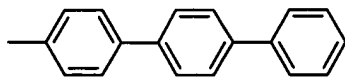
; Y and W are



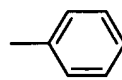
and X is



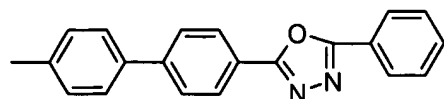
; W is



, X is



and Y is



10. (original) Electroluminescent device according to claim 9, wherein the electroluminescent device comprises in this order

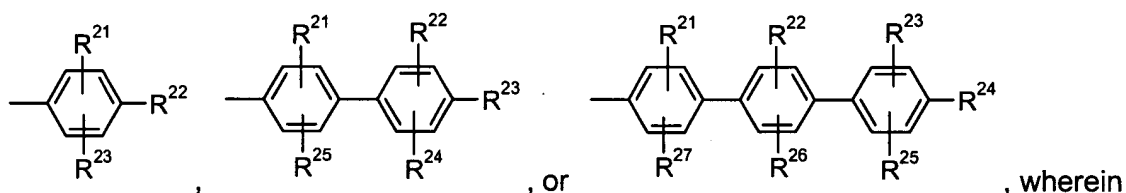
- an anode
- a hole injecting layer and/or a hole transporting layer
- a light-emitting layer

- (d) optionally an electron transporting layer and
 (e) a cathode.

11. (original) Electroluminescent device according to claim 10, wherein the pyridine compound of formula I forms the light-emitting layer.

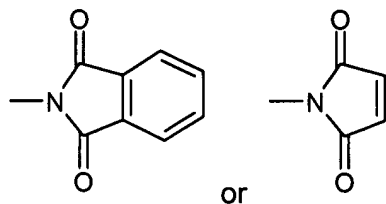
12. (currently amended) ~~Use of the pyridine compounds of formula I according to any of claims 1 to 8 for electrophotographic p~~ Photoreceptors, photoelectric converters, solar cells, image sensors and dye lasers and electroluminescent devices, comprising compounds of formula I according to claim 1.

13. (new) A pyridine compound of formula I according to claim 1, wherein R^{14} is H, or a group

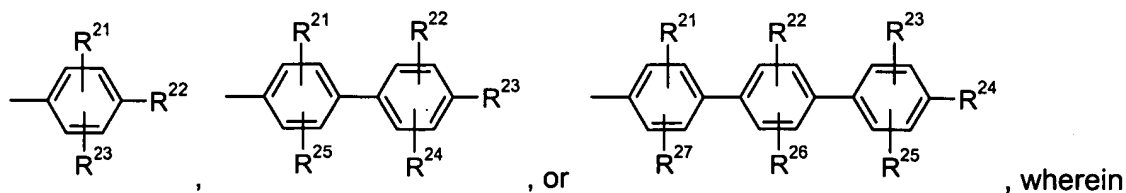


R^{21} , R^{22} , R^{23} , R^{24} , R^{25} , R^{26} and R^{27} are independently of each other H, E, C_1 - C_{18} alkyl; C_1 - C_{18} alkyl which is substituted by E and/or interrupted by D; E; C_7 - C_{18} aralkyl; C_7 - C_{18} aralkyl which is substituted by G;

and when R^5 and R^6 together form a five or six membered ring, the five or six membered ring is



14. (new) A pyridine compound of formula I according to claim 2, wherein R^{14} is H, or a group



R^{21} , R^{22} , R^{23} , R^{24} , R^{25} , R^{26} and R^{27} are independently of each other H, E, C_1 - C_{18} alkyl; C_1 - C_{18} alkyl which is substituted by E and/or interrupted by D; E; C_7 - C_{18} aralkyl; C_7 - C_{18} aralkyl which is substituted by G.

15. (new) The pyridine compound according to claim 2, wherein R^{11} , $R^{11'}$, R^{12} , $R^{12'}$, R^{13} , $R^{13'}$, R^{15} , $R^{15'}$, R^{16} , $R^{16'}$, R^{17} and $R^{17'}$ as well as R^{14} , R^{43} , and R^{48} are independently of each other H, E; or C_1 - C_8 alkyl; wherein E is $-OR^5$; $-SR^5$; $-NR^5R^6$; $-COR^8$; $-COOR^7$; $-CONR^5R^6$; $-CN$; $-OCOOR^7$; or F; wherein R^5 and R^6 are independently of each other C_6 - C_{12} aryl, or C_1 - C_8 alkyl;

R^7 is C_7 - C_{12} alkylaryl, or C_1 - C_8 alkyl; and

R^8 is C_6 - C_{12} aryl; or C_1 - C_8 alkyl.

16. (new) The pyridine compound according to claim 7, wherein

W and Y are independently of each other a group of formula

